

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,753,150 B2
APPLICATION NO. : 09/166649
DATED : June 22, 2004
INVENTOR(S) : Ann Marie Schmidt and David Stern

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In claim 1, column 22, lines 17-18: "is capable of inhibiting the interaction of a peptide" should read -- inhibits the interaction of a carboxymethyl-lysine-modified advanced glycation endproduct (AGE) --

In claim 1, column 22, lines 22-23: "the peptide, wherein amino groups of the peptide are inactivated by chemical derivatization," should read -- the carboxymethyl-lysine-modified AGE --

In claim 1, column 22, lines 24-25: "is capable of binding the peptide" should read -- binds to the carboxymethyl-lysine-modified AGE --

In claim 1, column 22, line 29: "peptide" should read -- AGE --

In claim 1, column 22, line 30: "peptide" should read -- AGE --

In claim 1, column 22, line 33: "is capable of inhibiting" should read -- inhibits --

In claim 1, column 22, line 34: "peptide" should read -- AGE --

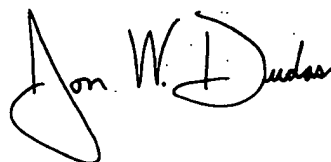
In claim 1, column 22, lines 36-37: "is capable of inhibiting" should read -- inhibits --

In claim 11, column 22, line 58: "peptide" should read -- AGE --

In claim 13, column 22, line 62: "peptide" should read -- AGE --

Signed and Sealed this

Sixteenth Day of December, 2008



JON W. DUDAS
Director of the United States Patent and Trademark Office